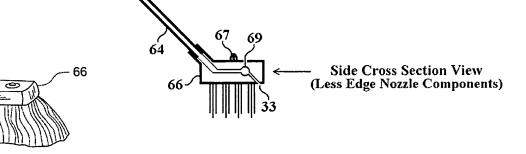
Inventor: Phillip M. DeLaine, Jr.
Docket No.: 60058.0002USC1
Title: AQUA BROOM WITH OPTIONAL ENGINE PUMP LIQUID PRESSURE BOOSTING SYSTEM Serial No.: 10/696,188 Figure 9A
Broom Head with Integrated Figs. 9A and 9B - REPLACEMENT SHEET Molded Water Channels and Nozzles DEC 1 2 2005 61 63 **Top Cross Section View** 68 67

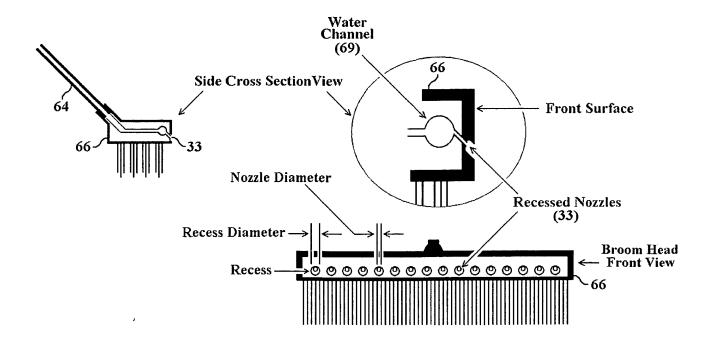


70

76

69

Figure 9B Alternative Configuration, Recessed Nozzles on Front of Broom Head



Inventor: Phillip M. DeLaine, Jr.
Docket No.: 60058.0002USC1
Title: AQUA BROOM WITH OPTIONAL ENGINE PUMP LIQUID PRESSURE BOOSTING SYSTEM

Serial No.: 10/696,188

Figs. 10A and 110B - REPLACEMENT SHEET

## Figure 10A Spray Bar on Front of Broom Head

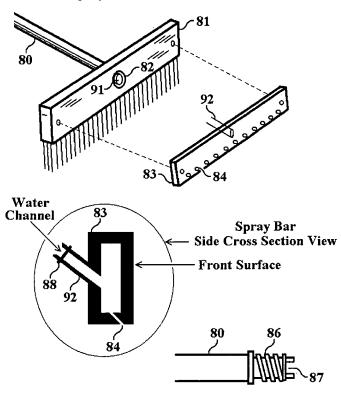
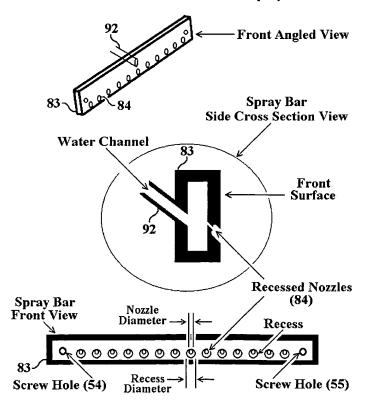


Figure 10B

Alternative Configuration, Recessed Nozzles on Front of Spray Bar



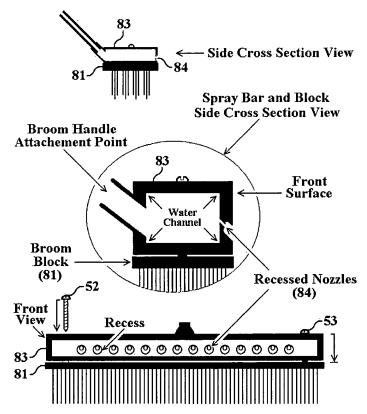
Inventor: Phillip M. DeLaine, Jr.
Docket No.: 60058.0002USC1
Title: AQUA BROOM WITH OPTIONAL ENGINE PUMP LIQUID
PRESSURE BOOSTING SYSTEM

Serial No.: 10/696,188

Figs. 10C and 10D - REPLACEMENT SHEET

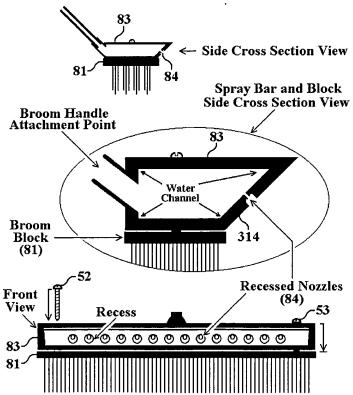
## Figure 10C

Alternative Configuration, Spray Bar on Top of Broom Head with Recessed Nozzles



## Figure 10D

Alternative Configuration, Spray Bar on Top of Broom Head with Recessed Nozzles on an Angled Planar Surface



Inventor: Phillip M. DeLaine, Jr.
Docket No.: 60058.0002USC1
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PRESSURE BOOSTING SYSTEM

Serial No.: 10/696,188

Figs. 25A and 25B - REPLACEMENT SHEET

Figure 25A
Engine, Pump and Valve Assembly
on a Broom Handle

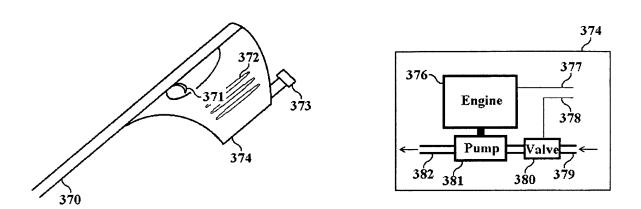


Figure 25B Alternative Configuration, Engine, Pump and Valve Assembly on a Backpack

